

Fig. 1

Figure 1 consists of a main plot and an inset Scatchard Plot. The main plot shows the chemical shift (cpm) on the y-axis (ranging from 0 to 14000) versus Bound (fmols) on the x-axis (ranging from 0 to 35). Two data series are plotted: CCR2ND (circles) and COS-1 (squares). The CCR2ND data points show a significant increase in chemical shift as the amount of bound protein increases, while the COS-1 data points remain near zero. The inset Scatchard Plot shows the binding affinity (1000/BF) on the y-axis (ranging from 0 to 55) versus Bound (fmols) on the x-axis (ranging from 0 to 30). The data points for the inset show a sharp increase in binding affinity as the amount of bound protein increases, reaching a plateau around 25-30 fmols.

| Bound (fmols) | CCR2ND (cpm) | COS-1 (cpm) | 1000/BF (Inset) |
|---------------|--------------|-------------|-----------------|
| 0             | 0            | 0           | 0               |
| 1             | 100          | 100         | 48              |
| 2             | 200          | 200         | 48              |
| 3             | 300          | 300         | 48              |
| 4             | 400          | 400         | 48              |
| 5             | 500          | 500         | 48              |
| 6             | 600          | 600         | 48              |
| 7             | 700          | 700         | 48              |
| 8             | 800          | 800         | 48              |
| 9             | 900          | 900         | 48              |
| 10            | 1000         | 1000        | 48              |
| 11            | 1100         | 1100        | 48              |
| 12            | 1200         | 1200        | 48              |
| 13            | 1300         | 1300        | 48              |
| 14            | 1400         | 1400        | 48              |
| 15            | 1500         | 1500        | 48              |
| 16            | 1600         | 1600        | 48              |
| 17            | 1700         | 1700        | 48              |
| 18            | 1800         | 1800        | 48              |
| 19            | 1900         | 1900        | 48              |
| 20            | 2000         | 2000        | 48              |
| 21            | 2100         | 2100        | 48              |
| 22            | 2200         | 2200        | 48              |
| 23            | 2300         | 2300        | 48              |
| 24            | 2400         | 2400        | 48              |
| 25            | 2500         | 2500        | 48              |
| 26            | 2600         | 2600        | 48              |
| 27            | 2700         | 2700        | 48              |
| 28            | 2800         | 2800        | 48              |
| 29            | 2900         | 2900        | 48              |
| 30            | 3000         | 3000        | 48              |
| 31            | 3100         | 3100        | 48              |
| 32            | 3200         | 3200        | 48              |
| 33            | 3300         | 3300        | 48              |
| 34            | 3400         | 3400        | 48              |
| 35            | 3500         | 3500        | 48              |

125I - TNF (ng)

2  
Fib.

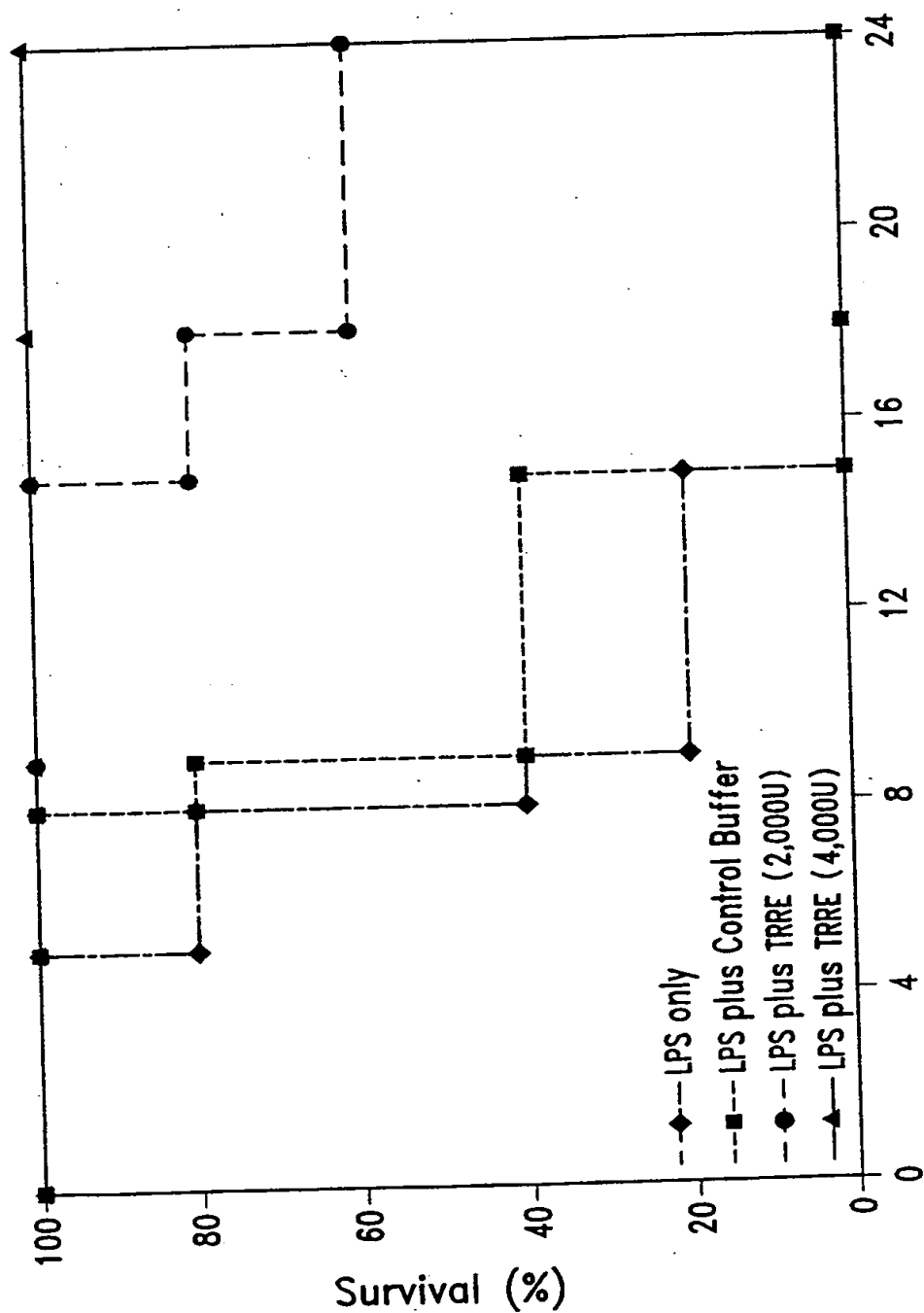
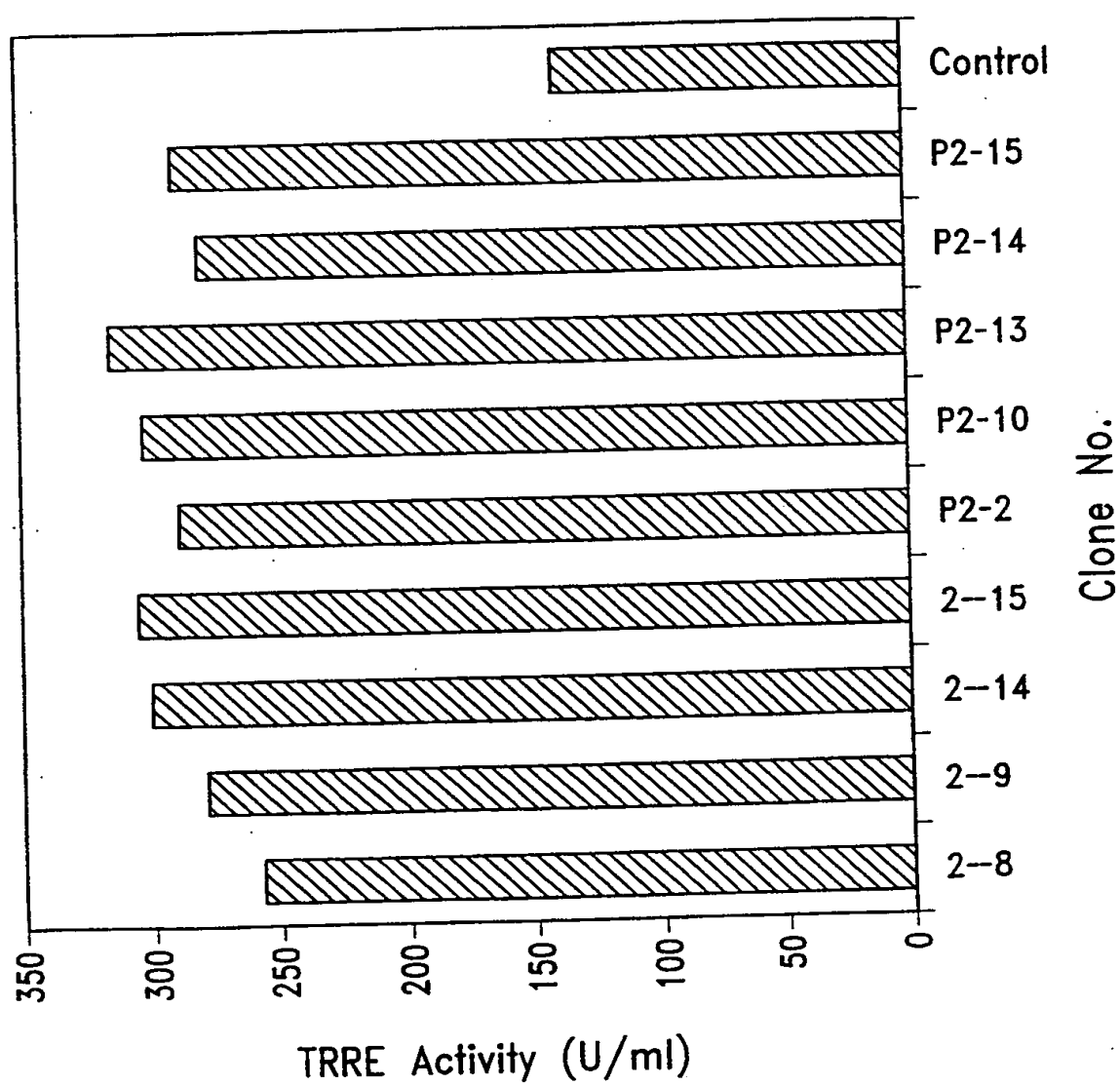


Fig. 3

Fig. 4



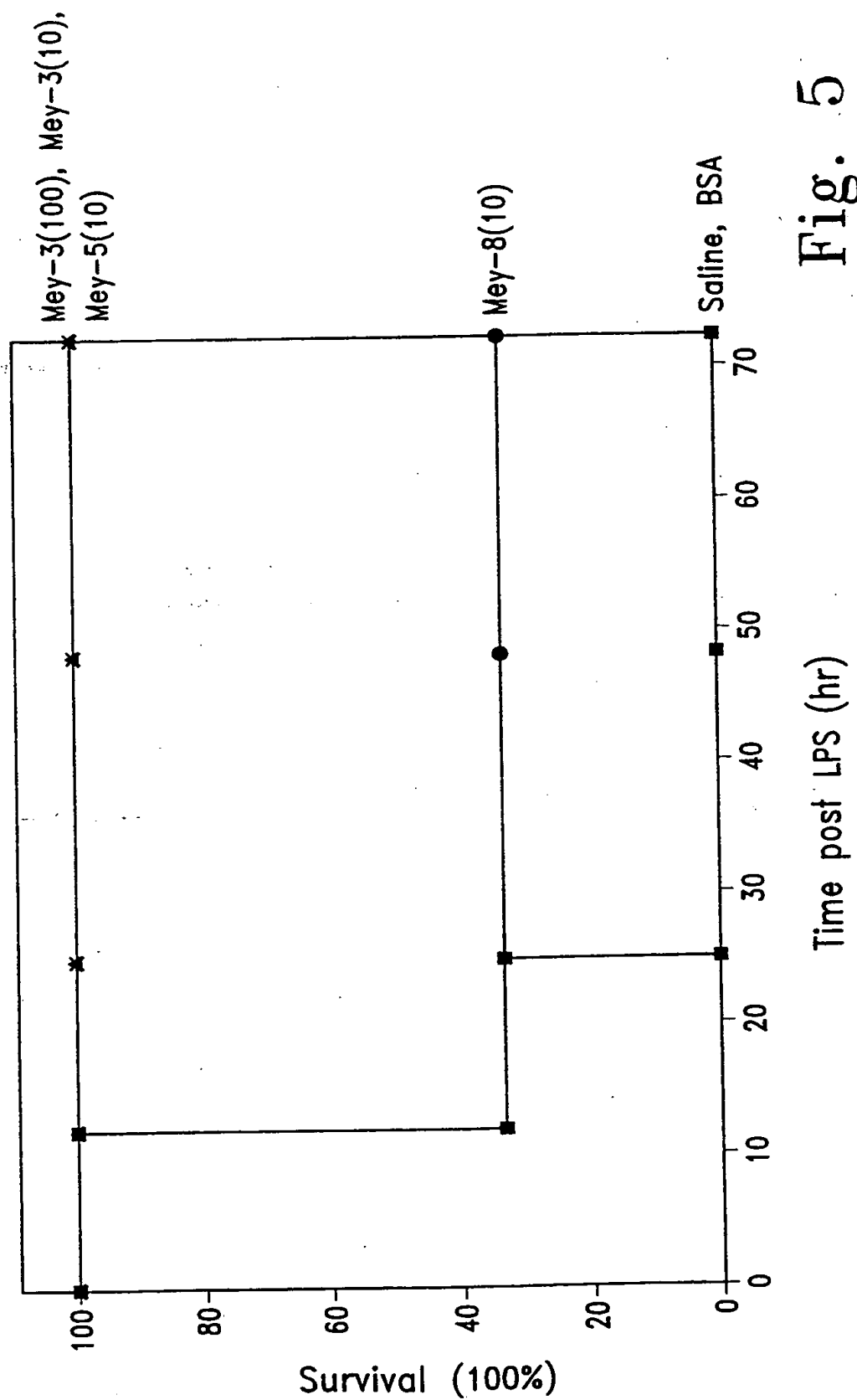


Fig. 5